

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Christopher Vienneau et al.	Examiner:	Augustine, Nicholas
Serial No.:	10/619,758	Group Art Unit:	2179
Filed:	July 15, 2003	Docket:	G&C 30566.335-US-01
Title:	PROCESSING IMAGE DATA		

DECLARATION OF JUAN P. DI LELLE UNDER 37 C.F.R. § 1.132

I, Juan P. Di Lelle, declare as follows:

1. I am named as a co-inventor with Christopher Vienneau on the above-identified patent application.

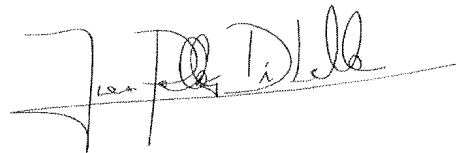
2. U.S. Patent Publication No. 2002/0051005A1, published May 2, 2002, by Stephane Trinh et. al., entitled "Processing Pipeline Responsive to Input and Output Frame Rates," (now U.S. Patent No. 6,924,821, issued August 2, 2005) (hereinafter "Trinh") was cited by the Examiner in several Office Actions including the Office Action dated October 17, 2008 during the examination of the above-identified patent application.

3. To the extent Trinh discloses the subject matter claimed in the above-identified patent application, those disclosures originated with or were obtained from me and my co-inventor, as inventors of the above-identified patent application.

5. The other named inventors of Trinh, Stephane Trinh and Michel Gaudette are not inventors of the subject matter claimed in the above- identified patent application. Only myself, and Christopher Vienneau are inventors of the subject matter claimed in the above-identified patent application, and thus are the only inventors named on the above-identified patent application.

6. I further declare that all statements made herein of my own knowledge are true and all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Date: November 4th, 2008



Juan P. Di Lelle